

IN THE SPECIFICATION:

The paragraph on page 9, lines 21-25 has been amended as follows:

Preferably, the unintegral turns of the fiber reinforced resinous layers wound by more than 1 (one turn) is $N+0.5$ (N is an integer of one or more than 1). The way of winding the prepreg efficiently allows a part in which the prepreg is wound by 0.5 turns to be anisotropic-efficiently.

The paragraph on page 10, lines 1-17 has been amended as follows:

According to the present invention, there is provided a golf club shaft having a first inclined fiber reinforced resinous layer in which reinforcing fibers are oriented at an angle of α° ($0^\circ < \alpha < 90^\circ$) with respect to an axis of the golf club shaft and a second inclined fiber reinforced resinous layer in which reinforcing fibers are oriented at an angle of $- \alpha^\circ$ with respect thereto and which is adjacently layered in a winding state at one portion or more of the golf club shaft, wherein a winding start position of the first inclined fiber reinforced resinous layer and a winding start position of the second inclined fiber reinforced resinous layer are spaced at 180° in a circumferential direction of the golf club shaft and the first inclined fiber reinforced resinous layer and the second inclined fiber reinforced resinous layer are wound

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~~copy~~ by $N+0.5$ turns (N is an integer of one or more than 1)
respectively.

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